



Contribution ID: 396

Type: parallel talk

Flavor gauge models below the Fermi scale

Monday 8 May 2017 17:00 (15 minutes)

In this talk I will construct a flavor model with a gauge boson below the weak scale. The model is viable and shows the synergy between low energy observables, meson decays, neutrino oscillations, and LHC physics. The role of neutrinos will be highlighted.

Summary

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Session Classification: Neutrinos & Lepton Flavor I